

Amendments to the Specification

Please replace paragraph forty two [0042], (beginning on page 8, line 28 and ending on page 9, line 4 of the original filed specification), with the following paragraph:

[0042] Suitable amounts of the NCA-90 antigen, also referred to as CD66c, can be obtained using standard techniques well-known in the art. For example, NCA-90 protein can be obtained from transfected cultured cells that overproduce NCA-90. Expression vectors that comprise DNA molecules encoding NCA-90 can be constructed using the published NCA-90 nucleotide sequence (SEQ ID NO:1). See Oikawa et al., Biochem. Biophys. Res. Commun., 146:464-460 (1987); Wilson et al., J. Exp. Med. 173:137 (1991); Wilson et al., J. Immunol. 150:5013 (1993). Oikawa et al also disclose a corresponding amino acid sequence for NCA-90 (SEQ ID NO:2). Similarly, expression vectors for producing NCA-95 protein can be constructed using the published NCA-95 nucleotide sequence (SEQ ID NO:3). See Berling et al., Cancer Res., 50:6534-6539 (1990). Berling et al also disclose a corresponding amino acid sequence for NCA-95 (SEQ ID NO:4).